Forms & Applications - Crossing Application Form



MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

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APPLICATION/AGREEMENT FOR ALTERATION, ABOLISHMENT OR CONSTRUCTION OF A PUBLIC HIGHWAY / RAIL GRADE CROSSING, GRADE SEPARATION STRUCTURE, OR BOTH

SECTION 1. INTRODUCTION						
	Agreement is to request approval	to:	APPLICATION/AGREEMEN			
(Check each box that applies) ALTER	☐ ABOLISH ☐ CONSTRUCT		NUMBER (To be assigned by MoDOT)			
• • • • • • • • • • • • • • • • • • • •	sing or grade separation structure	, or both,				
as further described below.		,				
Upon information and belief, Applicant states that public necessity will not be adversely affected, and public						
safety will be promoted, by so alteri	ing, abolishing, or constructing the fa	cilities as c	lescribed in this Application			
SECTION 2. INTERESTED PAI	RTIES					
Each party identified in this section	is known to have an interest in the p	roject desc	ribed in this			
	clude each party that has an interest	in the proje	ect, which differs from			
the general public interest.)		n				
1. PUBLIC ROAD AUTHORITY	2. RAILROAD CORPORATION	3. OTHEF	R INTERESTED PARTY			
(List Agency or Official that has	(List each company that owns or	(List eac	ch party that has an interest			
responsibility to construct or maintain public street or road at project location)	operates over railroad tracks at the project location)	in this project or location, which is different from that of the general public)				
	,	, ,				
1A. Name of Party	2A. Name of Party	3A. Name of	Party			
Contact Person/ ATTN:	Contact Person/ ATTN:	Relationship	to Project or Location			
Somast sissia /ii	Contact : 5.55.1, 7.1	1.0.0	to i rejout or accuse.			
Address	Address	Address				
			-			
City, state, zip	City, state, zip	City, state, z	ip			
Telephone No.	Telephone No.	Telephone N	lo.			
1B. Name of Party	2B. Name of Party	3B. Name of	Party			
Contact Person/ ATTN:	Contact Person/ ATTN:	Contact Pers	son/ ATTN:			
Address	Address	Address				
City, state, zip	City, state, zip	City, state, z	ip			
Tolonkono No	Talankana Na	Talambana N	1-			
Telephone No.	Telephone No.	Telephone N	0.			
APPLICANT: Which of the above parties is filing this						
Application/Agreement? 1 2 3						

SECTION 3. PUBLIC HIGHWAY / RAIL CROSSING PROJECT LOCATION						
The Applicant seeks to improve the highway/rail crossing location described in this section:						
US DOT Crossing Inve				Roadway Classifica		
Route Number:				Roadway Name:		
In /	City/Town/Village			County:		
ar Railroad/Division/Su	bdivision:			Railroad Milepost:		
SECTION 4. PROJECT	T SUMMARY	1				
4A. REQUIRED DOCUM	ENTS					
Applicant seeks approval which are attached as extrached each applicable I Application/Agreement: DETAILED PLANS	nibits and incorporat	ted by refere m that these 	ence into require	this Application	/Agreement. Ap	pplicant has
4B. SCOPE OF WORK A			DK AN	ID COSTS		
The table below summarizes Applicant's proposal for the scope of the work to be performed in this project (as described in the detailed plans, specifications, cost estimates, and agreements, if any), which party shall perform the work, and how the costs of the work should be apportioned among the interested parties. PLEASE NOTE: If Applicant is requesting payment from the Grade Crossing Safety Account for any of the project costs, please write "GCSA" in the "Responsible Party/ Fund" column.						
		•				
1	APPORTIONM	ENI OF W	ORK	APPORT	TONMENT OF	COSTS
SCOPE OF WORK (Description)	Responsible Party	Project Completed	ted etion	Responsible Party / Fund	Percentage of Cost for Work	Estimated Costs
	Responsible	Project Comple	ted etion	Responsible	Percentage of Cost for	Estimated
(Description)	Responsible	Project Comple	ted etion	Responsible	Percentage of Cost for Work	Estimated Costs
(Description) 1.	Responsible	Project Comple	ted etion	Responsible	Percentage of Cost for Work %	Estimated Costs
(Description) 1. 2.	Responsible	Project Comple	ted etion	Responsible	Percentage of Cost for Work %	Estimated Costs \$
(Description) 1. 2. 3.	Responsible	Project Comple	ted etion	Responsible	Percentage of Cost for Work %	Estimated Costs \$ \$
(Description) 1. 2. 3. 4. 5.	Responsible Party	Project Comple Date	ted etion	Responsible Party / Fund	Percentage of Cost for Work % %	Estimated Costs \$ \$ \$ \$ \$ \$ \$
(Description) 1. 2. 3. 4. 5.	Responsible Party	Project Comple Date	ted etion	Responsible Party / Fund	Percentage of Cost for Work % % % % %	Estimated Costs \$ \$ \$ \$ \$
(Description) 1. 2. 3. 4. 5. 6. TOTAL COST ESTIMA SECTION 5. GENERAL EVERY APPLICANT MUST PROPORTION OF THE PROPORTION	Responsible Party TE FOR PROJEC QUESTIONS FOR ROVIDE WRITTEN ANS ade crossings that could es:	Project Comple Date T AS DESC ALL APPLIC SWERS TO EA or should be el	CRIBEI CANTS CH OF TI	Responsible Party / Fund D ABOVE: HE GENERAL QUE because of your proje	Percentage of Cost for Work % % % % % % % Stions in This sect? If so, please given	Estimated Costs \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
(Description) 1. 2. 3. 4. 5. 6. TOTAL COST ESTIMA SECTION 5. GENERAL EVERY APPLICANT MUST PR 7. Are there any other existing gr	Responsible Party TE FOR PROJEC QUESTIONS FOR ROVIDE WRITTEN ANS ade crossings that could es:	Project Comple Date T AS DESC ALL APPLIC SWERS TO EA or should be el	CRIBEI CANTS CH OF TI	Responsible Party / Fund D ABOVE: HE GENERAL QUE because of your proje	Percentage of Cost for Work % % % % % % % Stions in This sect? If so, please given	Estimated Costs \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
(Description) 1. 2. 3. 4. 5. 6. TOTAL COST ESTIMA SECTION 5. GENERAL EVERY APPLICANT MUST PR 7. Are there any other existing gr USDOT numbers and street name 8. In each direction from the projection	Responsible Party TE FOR PROJEC QUESTIONS FOR ROVIDE WRITTEN ANS ade crossings that could es: ect location, how far is it	Project Comple Date Date T AS DESC ALL APPLICATION OF SHOULD BE	CRIBED CANTS CH OF Toliminated I	Responsible Party / Fund D ABOVE: HE GENERAL QUE because of your projects ssings or grade separ	Percentage of Cost for Work % % % % % % % Stions in This sect? If so, please given	Estimated Costs \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

SECTION 5. GENERAL QUESTIONS FOR ALL APPLICANTS 12. What is the angle of intersection of the roadway and the railroad at the project location? 13. What is the alignment of the roadway at the project location - straight or curve? 14. What is the width of the roadway at its crossing with the railroad tracks at the project location? 15. Who is responsible for maintaining the roadway on each side of the track crossing at the project location? 16. What is the roadway surface made of, on both sides of the track crossing at the project location? 17. What specific types of vehicles use the roadway at the crossing? (i.e. school buses, commercial vehicles carrying hazardous materials, etc.) 18. What is the roadway speed limit at the project location? 19. If known, what is the average annual daily traffic of motor vehicles at the project location? 20. If known, what are the daily number and the types of train movements (passenger, freight, switching) at the project location? 21. Please state the number of railroad tracks at the project location, and if known, what types of railroad track they are (main, siding, spur, house, industrial, etc.): 22. What is the alignment of the track at the project location - straight or curve? 23. What is the estimated width of the railroad right-of-way at the project location? 24. What provisions will be required for drainage at the project location? 25. What is the height of any overhead utility wires within the project area? 26. Please state the names of all other railroads operating over the crossing at the project location: 27. What is the timetable train speed limit at the project location (if known)? 28. Please provide the number and date of each accident, crash or collision known to you, which occurred at this crossing, involving highway users and trains, and how many persons were injured and killed in each accident: 29. Who will maintain the safety improvements you are seeking after they are completed?

SECTION 6. SPECIFIC QUESTIONS RELATING TO NEW AT-GRADE CROSSINGS

Each Applicant seeking approval to construct any **NEW** highway / rail grade crossings must provide written answers to each of the additional questions in this section. Otherwise proceed to section 7.

- 30. What is the general character of the area (urban, rural, industrial, etc.)?
- 31. Are there any applicable zoning restrictions in the project area?
- 32. Please describe the approach grades of the roadway(s) at the project location, on both sides of the tracks.
- 33. Is the railroad track on fill, or in a cut, at the project location?
- 34. Will railroad equipment be stored within 250' of the crossing?
- 35. What new warning devices or alteration of existing warning devices are you seeking?

SECTION 6. SPECIFIC QUESTIONS RELATING TO NEW AT-GRADE CROSSINGS					
36. Why is a grade separation impracticable for the project location?					
37. What is (are) th	ne proposed ty	pe and dimensions of the crossing s	surface(s) for this project?		
38. Please state th approaching trains		description of any obstructions, at	or near the crossing, which could obscure a moto	orist's view of	
39. If known, state the distances along the track where unrestricted view of approaching trains may be obtained, from locations 25, 50, 100, and 300 feet from the track on the approach to the crossing. (PLEASE NOTE: This Application does not give the Applicant any legal authority or permission to trespass on railroad tracks, or upon other private property, in order to measure these distances!) Permission from the appropriate railroad must first be obtained before measuring these distances.					
From 25		of track can see	Feet N-E, and feet S-V	٧.	
From 50)' W-S	of track can see	Feet N-E, and feet S-V	٧.	
From 10	00' W-S	of track can see	Feet N-E, and feet S-V	٧.	
From 30	00' W-S	of track can see	Feet N-E, and feet S-V	٧.	
From 25	5' E-N	of track can see	Feet N-E, and feet S-V	٧.	
From 50		of track can see	Feet N-E, and feet S-V		
From 10	00' E-N	of track can see	Feet N-E, and feet S-V	٧.	
From 30		of track can see	Feet N-E, and feet S-V		
			•		
Each Applicant seeking approval to construct, alter or abolish any highway / rail grade separation structure, (either highway / rail underpasses or overpasses), must provide written answers to each of the additional questions in this section. Otherwise proceed to Section 8.					
40. What is the overall length and width of the grade separation structure?					
41. What type of structural materials—wood, concrete, steel, etc.—do you propose to use in this project?					
42. What are the minimum proposed vertical and horizontal clearance distances between the tracks and the proposed grade separation structure?					
SECTION 8. WAIVER OF HEARING (Optional)					
Does the Applicant waive a hearing before the Administrative Hearing Commission, and submit this Application/Agreement to the Missouri Highways and Transportation Commission and Department of Transportation for the issuance of an Administrative Order deciding this matter, provided that no other interested party requests a hearing from the Administrative Hearing Commission on this case?					
OFOTION O ATTORNEY CIONATURE AND ENTRY OF ARREADANCE (Ontional)					
SECTION 9. ATTORNEY SIGNATURE AND ENTRY OF APPEARANCE (Optional)					
The undersigned attorney at law hereby enters his or her appearance as legal counsel on behalf of the Applicant, in relation to this Application/Agreement, and in relation to all proceedings pursuant to the Application/Agreement within the jurisdiction of the Missouri Highways and Transportation Commission and the Department of Transportation.					
A.)	Attorney's Signa	ture ————————————————————————————————————	Name (printed)		
Date signed			B.) Law Firm Name		

IN WITNESS WHEREOF, the executed by their duly appointed office	•	sed this Application/Agreement to be
Local Road Authority executed same Authority, approved on the da	pursuant to Ordinance Nay of	No, of said Local Road, 20
Executed by Local Road Authority thi	s day of	, 20
Executed by Railroad this d	ay of	, 20
Executed by Other Interested Party the	nis day of	, 20
The undersigned individuals hereby of and of the United States, that all the idocuments incorporated by reference best of their knowledge and belief, are execute this Application/Agreement.	information stated in this e in this Application/Agre	Application/Agreement, and in any ement, are true and correct to the
LOCAL ROAD AUTHORITY		
Ву		
Name		
Title		
RAILROAD		
Ву		
Name		
Title		
OTHER INTERESTED PARTY	Submit Comp	leted And Signed Application To:
Ву		artment of Transportation
Name	Multimodal Op Administrator	perations of Railroads
Title	P.O. Box 270 Jefferson City	. Missouri 65102

Railroad Reporting Requirements- There is a 24 Hour Emergency Number that all railroads must use to report certain accidents, report fatalities, and other situations of an emergency nature. A copy of this rule is provided below:

4 CSR 265-8.010 Accidents

- (1) Every railroad and street railroad corporation engaged in business in this state is ordered to give notice to this division of railroad accidents as set forth in this rule.
 - (A) The division will be furnished with prompt telephone notice, twenty-four (24) hours a day for the following accidents:
- 1. Hazardous material incident. At the earliest practicable moment, each carrier who transports hazardous materials shall give notice, in accordance with subsection (1)(C) of this rule, after each incident that occurs during the course of transportation (including loading, unloading and temporary storage) in which as a direct result of hazardous materials—
 - A. A person is killed;
 - B. A person receives injuries requiring his/her hospitalization;
 - C. Estimated carrier or other property damage exceeds fifty thousand dollars (\$50,000);
 - D. Fire, breakage, spillage or suspected radioactive contamination occurs involving shipment of radioactive material;
 - E. Fire, breakage, spillage or suspected contamination occurs involving shipment of etiologic agents; or
- F. A situation exists of a nature that, in the judgment of the carrier, it should be reported in accordance with subsection (1)(C) of this rule even though it does not meet the criteria of subparagraph (1)(A)1.A., B. or C. of this rule, for example, a continuing danger to life exists at the scene of the incident;
- 2. Major railroad accident. All derailments, collisions or other train accidents when ten (10) or more cars derail on trackage where trains operate at speeds greater than ten (10) miles per hour; and
- 3. Fatal grade crossing accident. All accidents which occur at grade crossings that involve railroad rolling equipment which results in a fatality.
 - (B) The division will be furnished with prompt telephone notice during regular working hours for the following accidents:
- 1. All grade crossing accidents which involve railroad rolling equipment that result in a personal injury of which the railroad has knowledge;
 - 2. All derailments, collisions or other train accidents when five (5) or more cars are derailed;
 - 3. All accidents which result in the loss of life to any person as a result of railroad operations; and
 - 4. All accidents which involve AMTRAK, or any other passenger train.
 - (C) Reports made in accordance with subsections (1)(A) and (B) of this rule will—
 - 1. Be made to the Railroad Safety Section at (573) 751-4291; and
 - 2. Provide the following information:
 - A. Name of the official making report;
 - B. Phone number where the official can be reached;
 - C. Name of the carrier involved;
 - D. Date, time, location and type of accident;
 - E. Equipment involved, if the information is available;
 - F. Classification, name and quantity of hazardous materials involved if the information is available; and
 - G. Number of persons killed or injured.
- (2) A Written Report of the Accident Shall Be Prepared by the Railroads or Street Railroads.
- (A) Each railroad or street railroad which submits a report of Hazardous Materials Incident in accordance with paragraph (1)(A)1. of this rule shall file a copy of the report made to the United States Department of Transportation as required in 49 CFR 171.16 which is incorporated by reference in this rule, within the same time period as prescribed by the United States Department of Transportation.
- (B) Each railroad or street railroad shall submit to the division a monthly report of all accidents which must be reported to the United States Department of Transportation and shall include all other accidents at grade crossings involving rolling equipment of which the railroad has knowledge. The form of these reports shall be the same forms as required by the United States Department of Transportation. The monthly reports of accidents shall be prepared in accordance with the Federal Railroad Administration (FRA) Guide for Preparing Accident/Incident Reports which is incorporated by reference in this rule.
- (3) The details of any accident or delay to traffic not specifically provided for in this rule, upon request, shall be furnished the division immediately by the common carrier.